

Inventor names Searches.

Day : Saturday
Date: 5/13/2006

PALM INTRANET

Time: 13:12:00

Inventor Name Search Result

Your Search was:

Last Name = AOYAMA

First Name = SEIGI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07235063</u>	Not Issued	161	08/22/1988	METHOD OF FABRICATION OF GAAS SINGLE CYRSTAL	AOYAMA, SEIGI
<u>07471190</u>	5007979	150	01/26/1990	METHOD OF FABRICATING GAAS SINGLE CRYSTAL	AOYAMA, SEIGI
<u>07540837</u>	Not Issued	161	06/20/1990	LOW DISLOCATION DENSITY GAAS SINGLE CRYSTAL AND PROCESS FOR GROWING THE SAME	AOYAMA, SEIGI
<u>07711214</u>	5196725	250	06/06/1991	HIGH PIN COUNT AND MULTI-LAYER WIRING LEAD FRAME	AOYAMA, SEIGI
<u>09264863</u>	6362447	150	03/09/1999	ELECTRODE WIRE FOR ELECTRICAL DISCHARGE MACHINING APPARATUS	AOYAMA, SEIGI
<u>09311531</u>	6250536	150	05/13/1999	METHOD FOR MANUFACTURING ELECTRODE WIRE FOR ELECTRICAL DISCHARGE MACHINING APPARATUS	AOYAMA, SEIGI
<u>09714668</u>	6518505	150	11/17/2000	ULTRAFINE COPPER ALLOY WIRE AND PROCESS FOR PRODUCING THE SAME	AOYAMA, SEIGI
<u>09714669</u>	6627009	150	11/17/2000	EXTRAFINE COPPER ALLOY WIRE, ULTRAFINE COPPER ALLOY WIRE, AND PROCESS FOR PRODUCING THE SAME	AOYAMA, SEIGI
<u>09758268</u>	Not Issued	161	01/12/2001	Ultrafine copper alloy wire, stranded copper alloy wire conductor, extrafine coaxial cable, and process for producing ultrafine copper alloy wire	AOYAMA, SEIGI
<u>09834724</u>	6649843	150	04/16/2001	COMPOSITE CONDUCTOR, PRODUCTION METHOD	AOYAMA, SEIGI


				THEREOF AND CABLE USING THE SAME	
<u>09892630</u>	Not Issued	80	06/28/2001	Lead-free solder, and connection lead and electrical component using said lead-free solder	AOYAMA, SEIGI
<u>09910954</u>	6521838	150	07/24/2001	HEAT-RESISTANT, FLEX-RESISTANT FLEXIBLE FLAT CABLE AND PROCESS FOR PRODUCING THE SAME	AOYAMA, SEIGI
<u>10046271</u>	6518503	150	01/16/2002	BENDING-RESISTANT FLEXIBLE FLAT CABLE AND PRODUCTION PROCESS THEREOF	AOYAMA, SEIGI
<u>10088674</u>	Not Issued	161	03/21/2002	Electrode wire for wire electrical discharge machine	AOYAMA, SEIGI
<u>10309046</u>	6751855	150	12/04/2002	PROCESS FOR FORMING AN ULTRAFINE COPPER ALLOY WIRE	AOYAMA, SEIGI
<u>10820021</u>	Not Issued	30	04/08/2004	Ultrafine copper alloy wire, stranded copper alloy wire conductor, extrafine coaxial cable, and process for producing ultrafine copper alloy wire	AOYAMA, SEIGI
<u>10891456</u>	Not Issued	71	07/15/2004	Straight angle conductor and method of manufacturing the same	AOYAMA, SEIGI
<u>10970717</u>	Not Issued	30	10/22/2004	Cu alloy material, method of manufacturing Cu alloy conductor using the same, Cu alloy conductor obtained by the method, and cable or trolley wire using the Cu alloy conductor	AOYAMA, SEIGI
<u>11159417</u>	Not Issued	30	06/23/2005	Soft copper alloy, and soft copper wire or plate material	AOYAMA, SEIGI
<u>11293505</u>	Not Issued	30	12/05/2005	Shield wire, housing connected with same, connecting method thereof and shield wire unit	AOYAMA, SEIGI
<u>11328072</u>	Not Issued	20	01/10/2006	Copper alloy conductor, and trolley wire and cable using same, and copper alloy conductor fabrication method	AOYAMA, SEIGI

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
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Day : Saturday
Date: 5/13/2006


PALM INTRANET

Time: 13:12:09

Inventor Name Search Result

Your Search was:

Last Name = ICHIKAWA

First Name = TAKAAKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09506387</u>	<u>6326549</u>	150	02/18/2000	Terminal-processed structure of tape-shaped cable including plurality of coaxial cables arranged in parallel and method for processing terminal of the same	ICHIKAWA, TAKAAKI
<u>09538525</u>	<u>6226199</u>	150	03/30/2000	Non-volatile semiconductor memory	ICHIKAWA, TAKAAKI
<u>09583233</u>	<u>6862672</u>	150	05/31/2000	SEMOCONDUCTOR MEMORY DEVICE AND METHOD OF CONTROLLING SAME	ICHIKAWA, TAKAAKI
<u>09714668</u>	<u>6518505</u>	150	11/17/2000	ULTRAFINE COPPER ALLOY WIRE AND PROCESS FOR PRODUCING THE SAME	ICHIKAWA, TAKAAKI
<u>09714669</u>	<u>6627009</u>	150	11/17/2000	EXTRAFINE COPPER ALLOY WIRE, ULTRAFINE COPPER ALLOY WIRE, AND PROCESS FOR PRODUCING THE SAME	ICHIKAWA, TAKAAKI
<u>09758268</u>	Not Issued	161	01/12/2001	Ultrafine copper alloy wire, stranded copper alloy wire conductor, extrafine coaxial cable, and process for producing ultrafine copper alloy wire	ICHIKAWA, TAKAAKI
<u>09774707</u>	<u>6338193</u>	150	02/01/2001	Terminal-processed structure of tape-shaped cable including plurality of coaxial cables arranged in parallel and method for processing terminal of the same	ICHIKAWA, TAKAAKI
<u>09810496</u>	<u>6587377</u>	150	03/19/2001	NONVOLATILE SEMICONDUCTOR MEMORY DEVICE WITH RELIABLE VERIFY OPERATION	ICHIKAWA, TAKAAKI
<u>09834724</u>	<u>6649843</u>	150	04/16/2001	COMPOSITE CONDUCTOR,	ICHIKAWA,

				PRODUCTION METHOD THEREOF AND CABLE USING THE SAME	TAKAAKI
<u>09892630</u>	Not Issued	80	06/28/2001	Lead-free solder, and connection lead and electrical component using said lead-free solder	ICHIKAWA, TAKAAKI
<u>09910954</u>	6521838	150	07/24/2001	HEAT-RESISTANT, FLEX- RESISTANT FLEXIBLE FLAT CABLE AND PROCESS FOR PRODUCING THE SAME	ICHIKAWA, TAKAAKI
<u>10046271</u>	6518503	150	01/16/2002	BENDING-RESISTANT FLEXIBLE FLAT CABLE AND PRODUCTION PROCESS THEREOF	ICHIKAWA, TAKAAKI
<u>10084610</u>	6746214	150	02/27/2002	CONTROL VALVE FOR COMPRESSORS AND MANUFACTURING METHOD THEREOF	ICHIKAWA, TAKAAKI
<u>10132714</u>	Not Issued	161	04/26/2002	Coil for electrical and electronic equipment	ICHIKAWA, TAKAAKI
<u>10309046</u>	6751855	150	12/04/2002	PROCESS FOR FORMING AN ULTRAFINE COPPER ALLOY WIRE	ICHIKAWA, TAKAAKI
<u>10627382</u>	6971629	150	07/25/2003	CONTROL VALVE AND METHOD OF MAKING THE SAME	ICHIKAWA, TAKAAKI
<u>10820021</u>	Not Issued	30	04/08/2004	Ultrafine copper alloy wire, stranded copper alloy wire conductor, extrafine coaxial cable, and process for producing ultrafine copper alloy wire	ICHIKAWA, TAKAAKI
<u>10891456</u>	Not Issued	71	07/15/2004	Straight angle conductor and method of manufacturing the same	ICHIKAWA, TAKAAKI
<u>10970717</u>	Not Issued	30	10/22/2004	Cu alloy material, method of manufacturing Cu alloy conductor using the same, Cu alloy conductor obtained by the method, and cable or trolley wire using the Cu alloy conductor	ICHIKAWA, TAKAAKI
<u>11044622</u>	Not Issued	41	01/28/2005	Flat cable conductor, method of making the same and flat cable using the same	ICHIKAWA, TAKAAKI

Inventor Search Completed: No Records to Display.

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 **PALM INTRANET**

Time: 13:12:18

Inventor Name Search Result

Your Search was:

Last Name = KURODA

First Name = HIROMITSU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09892630	Not Issued	80	06/28/2001	Lead-free solder, and connection lead and electrical component using said lead-free solder	KURODA, HIROMITSU
10088674	Not Issued	161	03/21/2002	Electrode wire for wire electrical discharge machine	KURODA, HIROMITSU
10970717	Not Issued	30	10/22/2004	Cu alloy material, method of manufacturing Cu alloy conductor using the same, Cu alloy conductor obtained by the method, and cable or trolley wire using the Cu alloy conductor	KURODA, HIROMITSU
11052226	Not Issued	30	02/08/2005	Superfine copper alloy wire and method for manufacturing same	KURODA, HIROMITSU
11133191	Not Issued	30	05/20/2005	Brazing composite material and brazed product using the same	KURODA, HIROMITSU
11201288	Not Issued	30	08/11/2005	Rectangular conductor for solar battery, method for fabricating same and lead wire for solar battery	KURODA, HIROMITSU
11315599	Not Issued	20	12/23/2005	Brazing clad material, and brazing method and brazing product using the same	KURODA, HIROMITSU
11328072	Not Issued	20	01/10/2006	Copper alloy conductor, and trolley wire and cable using same, and copper alloy conductor fabrication method	KURODA, HIROMITSU

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
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Inventor Name Search Result

Your Search was:

Last Name = NEMOTO

First Name = TAKASHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08592059	5807394	150	01/26/1996	SURGICAL INSTRUMENT	NEMOTO, TAKASHI
08677089	5683091	150	07/09/1996	SPIRAL WOUND GASKET WITH AT LEAST FIVE INNER AND OUTER PLIES SECURED BY AT LEAST FOUR WELDS	NEMOTO, TAKASHI
09577013	6333652	150	05/24/2000	Delay circuit	NEMOTO, TAKASHI
09892630	Not Issued	80	06/28/2001	Lead-free solder, and connection lead and electrical component using said lead-free solder	NEMOTO, TAKASHI
10500303	Not Issued	41	06/28/2004	Material coating device	NEMOTO, TAKASHI
10533239	Not Issued	25	04/29/2005	Laminated structural body	NEMOTO, TAKASHI
10747253	6966196	150	12/30/2003	REFRIGERATION UNIT USING AMMONIA	NEMOTO, TAKASHI
10844164	Not Issued	25	05/12/2004	Low frequency medical device, method therefor, program and recording medium	NEMOTO, TAKASHI
11201288	Not Issued	30	08/11/2005	Rectangular conductor for solar battery, method for fabricating same and lead wire for solar battery	NEMOTO, TAKASHI
11390009	Not Issued	20	03/27/2006	Slightly acid solution nebulizer with cleaning function	NEMOTO, TAKASHI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = OHTAKE

First Name = ATSUSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07007291</u>	4775692	150	01/23/1987	2,5,6,7-TETRANOR-4,8-INTER-M-PHENYLENE PGI2 DERIVATIVES	OHTAKE, ATSUSHI
<u>07377827</u>	Not Issued	166	08/14/1989	2,5,6,7-TETRANOR-4,8-INTER-M-PHENYLENE PGI2 DERIVATIVE, MANUFACTURING PROCESS THEREOF AND ITS USE	OHTAKE, ATSUSHI
<u>07493109</u>	5086071	150	03/13/1990	2,5,6,7-TETRANOR-4,8-INTER-M-PHENYLENE PGI2 DERIVATIVES	OHTAKE, ATSUSHI
<u>07667245</u>	Not Issued	166	03/08/1991	2,5,6,7-TETRANOR-4,8-INTER-M-PHENYLENE PGI2 DERIVATIVE, MANUFACTURING PROCESS THEREOF AND ITS USE	OHTAKE, ATSUSHI
<u>08090995</u>	5401768	150	07/13/1993	2,5,6,7-TETRANOR-4,8-INTER-M-PHENYLENE PGI2, DERIVATIVE, MANUFACTURING PROCESS THEREOF AND ITS USE	OHTAKE, ATSUSHI
<u>08244141</u>	5496849	150	05/17/1994	NOVEL SULFONIC ACID DERIVATIVE AND ITS PHARMACEUTICAL APPLICATION	OHTAKE, ATSUSHI
<u>08700477</u>	6043264	150	06/26/1997	BENZENE-CONDENSED HETEROCYCLIC DERIVATIVES AND THEIR USE	OHTAKE, ATSUSHI
<u>09068807</u>	6201015	150	05/27/1998	THERAPEUTIC METHOD FOR THROMBOCYTOPATHY TREATMENT	OHTAKE, ATSUSHI
<u>09207653</u>	6067009	150	12/09/1998	DIAGNOSTIC METHOD AND APPARATUS FOR VEHICLE HAVING COMMUNICATION	OHTAKE, ATSUSHI

				DISABLING FUNCTION AT ENGINE STARTING	
<u>09482279</u>	<u>6323235</u>	150	01/13/2000	Benzene-condensed heterocyclic derivatives and their uses	OHTAKE, ATSUSHI
<u>09509909</u>	<u>6407096</u>	150	05/04/2000	BENZENE FUSED HETEROCYCLIC DERIVATIVES HAVING THROMBOXANE A2 RECEPTOR ANTAGONISTIC ACTIVITY AND PROSTAGLANDIN I2 AGONISTIC ACTIVITY AND APPLICATION THEREOF	OHTAKE, ATSUSHI
<u>09892630</u>	Not Issued	80	06/28/2001	Lead-free solder, and connection lead and electrical component using said lead-free solder	OHTAKE, ATSUSHI
<u>10321603</u>	<u>6806098</u>	150	12/18/2002	METHOD AND DEVICE FOR ASSESSING SURFACE UNIFORMITY OF SEMICONDUCTOR DEVICE TREATED BY CMP	OHTAKE, ATSUSHI
<u>10969101</u>	Not Issued	20	10/19/2004	Method and system for managing programs for web service system	OHTAKE, ATSUSHI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = HIRUTA

First Name = HIROYOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09892630</u>	Not Issued	80	06/28/2001	Lead-free solder, and connection lead and electrical component using said lead-free solder	HIRUTA, HIROYOSHI
<u>10970717</u>	Not Issued	30	10/22/2004	Cu alloy material, method of manufacturing Cu alloy conductor using the same, Cu alloy conductor obtained by the method, and cable or trolley wire using the Cu alloy conductor	HIRUTA, HIROYOSHI
<u>11159417</u>	Not Issued	30	06/23/2005	Soft copper alloy, and soft copper wire or plate material	HIRUTA, HIROYOSHI
<u>11328072</u>	Not Issued	20	01/10/2006	Copper alloy conductor, and trolley wire and cable using same, and copper alloy conductor fabrication method	HIRUTA, HIROYOSHI

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="HIRUTA"/>	<input type="text" value="HIROYOSHI"/>	<input type="button" value="Search"/>

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	(lead near3 free near3 solder) with tin with silver with copper with phosphorus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/13 13:52
L2	293	(lead near3 free near3 solder) with weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/13 13:08
L3	94	"420"/\$.ccls. and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/13 13:09
L4	8	3 and phosphorus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/13 13:15
L5	7	((("6518505") or ("6627009") or ("6649843") or ("6751855"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/13 13:19
L6	162	((lead near3 free near3 solder) with alloy).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/13 13:20
L7	139	420/560-570.ccls. and (lead near3 free near3 solder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/13 13:52
L8	132	420/560-570.ccls. and (lead near3 free near3 solder) and weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/13 13:52
L9	52	420/560-570.ccls. and (lead near3 free near3 solder) and weight and (phosphorus or "P")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/13 13:53

EAST Search History

L10	18	148/400-402.ccls. and (lead near3 free near3 solder) and weight and (phosphorus or "P")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/13 13:53
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